

Applicant : Mark W. Miles
Serial No. : 09/413,222
Filed : October 5, 1999
Page : 3

Attorney's Docket No.: 01568-010001

REMARKS

In response to the action dated February 27, 2001, applicant elects species III (figure 3).
At least claims 5 and 6 read on figure 3.

Applicant requests the examiner return checked off Forms 1449 for the references cited in the Information Disclosure Statement filed with this application on October 5, 1999, and the Supplemental Information Disclosure Statement filed on January 26, 2000.

Please apply any other charges or credits to deposit account 06-1050, reference 01568-010001.

Respectfully submitted,

Date: 5/23/01



David L. Feigenbaum
Reg. No. 30,378

Fish & Richardson P.C.
225 Franklin Street
Boston, MA 02110-2804
Telephone: (617) 542-5070
Facsimile: (617) 542-8906

20239200.doc

A

Applicant : Mark W. Miles
Serial No. : 09/413,222
Filed : October 5, 1999
Page : 4



Attorney's Docket No.: 01568-010001

Version with marks to show changes

5. (amended) A line-at-a-time electronic driving method comprising
applying a bias voltage to rows (or columns) of a device,
applying data voltages to the columns (or rows) alternately about a value of the bias
voltage,
actuation of the device occurring when [the] a difference between the values of the data
voltage and [the] a select voltage is above a first predetermined level,
release of the device occurring when the difference between the values of the data voltage
and the select voltage is below a second predetermined level lowest, and
the device maintaining its state when the select voltage is at the bias level.

Claims 52 to 60 have been added.

A